LABELMATE

LD-RS
Powered Label Dispensers

The LD-RS Type Automatic Label Dispensers with enhanced label sensing and easy set-up.

The **LD-100-RS** and **LD-200-RS** Label Dispensers offer state of the art convenience and durability. Using the latest opto-electronic technology, there is just one simple adjustment for label length. A special Reflective Sensor sits below the label and reliably and accurately senses the leading edge of your label. As you pick up a label the next one is automatically and instantly advanced. The modern design presents the label right at the front of the machine, providing optimum convenience for both left-handed and right-handed operators. A "HIGH-LOW" Speed Switch allows adjustment for label length or operator preference.
There are no mechanical position switches to cause adjustment or operational problems. The heavy-duty product design will stand up to the most demanding environments.

The **LD-100-RS-SS** and **LD-200-RS-SS** feature a stainless steel chassis and cover and can be used in humid environment. They are ideal for food industry and pharmaceutical applications.

The **LD-100-RS-Preset** is equipped with a pre-set counter that will stop the Label Dispenser after the pre-set count is reached.

The LD-100S and LD-200S for very small, long or unusual shape labels.

The **LD-100S** or **LD-200S** do not have a sensor detection; the foot pedal allows you to continually advance labels at the rate you choose. The **LD-100S** and **LD-200S** also include an ON-OFF Foot Switch for production applications. It is ideal for very small or long labels.

All LABELMATE Label Dispensers are easy to set up, too. You just slide your roll of labels onto the built-in Core Holder. Then thread the label web through to the take-up spindle and your Label Dispenser is ready for use! Rugged, heavy-gauge steel construction and precision parts yield products of the highest quality. Designed for all-day, every-day use, these Dispensers are backed by LABELMATE's famous 3-Year Parts and Labour Limited Warranty, assuring you trouble-free performance.

LD-100-RS	*LD-100S*	*LD-100-RS-SS*

MODEL	DESCRIPTION	LABEL WIDTH (mm)	LABEL LENGTH (mm)	ROLL DIAM. (mm)	SPEED (mm/sec)
LD-100-RS	Automatically advances the next label ready to pick. Fast label loading. Quick and convenient operation! Not for transparent labels.	Up to 115	6 to 150*	220	110 Minimum
LD-200-RS	Same features as LD-100-RS but with wider label capacity.	Up to 165	6 to 150*	220	110 Minimum
LD-100-RS-SS	Same features as LD-100-RS but in stainless steel.	Up to 115	6 to 150*	220	110 Minimum
LD-200-RS-SS	Same features as LD-200-RS but in stainless steel.	Up to 165	6 to 150*	220	110 Minimum
LD-100-RS Preset	Same features as LD-100-RS but with pre-set counter.	Up to 115	6 to 150*	220	110 Minimum
LD-200-RS Preset	Same features as LD-200-RS but with pre-set counter.	Up to 165	6 to 150*	220	110 Minimum

MODEL	DESCRIPTION	LABEL WIDTH (mm)	LABEL LENGTH (mm)	ROLL DIAM. (mm)	SPEED (mm/sec)
LD-100S	Label Dispenser with variable speed control and foot switch. Ideal for very small or long labels.	Up to 115	5 to unlim.	220	110 Minimum
LD-200S	Same features as LD-100S but with wider label capacity.	Up to 165	5 to unlim.	220	110 Minimum

* Depending on the labels.

MODEL	DESCRIPTION	ROLL DIAM. (mm)	SPEED (mm/sec)
C-1	Counter option for all Label Dispensers LD-U & LD-RS. Not for SS versions.	-	-
LD-FLANGES-220	Inner and outer Flange option for Label Dispenser (per pair). Fits all models. Recommended for narrow labels.	220	-
LD-FLANGES-300	Inner and outer Flange option for Label Dispenser (per pair). Fits all models. To be used with LD-DE. Recommended for narrow labels.	300	-
PS-18V	High-speed power supply to increase speed of the dispenser.	-	140 min.
LD-DE	Diameter extension: Allows to use rolls with outer diameters up to 300mm (factory installed).	300	-
EXT. COMMAND	The LD dispenses one label when receives a signal (contact closure). Factory installed. Only for LD-RS models.	-	-

Size: H x W x D Approximately 229-x 305-x 229-mm (9-x 12-x 9-inches).
Shipping Weight: Approximately 6.4- to 6.8-kg (14- to 15-lbs).
Power: 230-vac 50-Hz 40-va. 120-vac 60-Hz power supply is also available.